L Number	Hits	Search Text	DB	Time stamp	
-	0	("US-3217702-\$.DID.ORUS-4007729-\$.DID.ORUS-4394814-\$.DID.ORU		H200R/09/28 13282-	.DID.OR
_	21	ÙS-3217702-\$.DID. OR US-4007729-\$.DID. OR US-4394814-\$.DID.	USPAT	2004/09/27 15:49	
		OR US-4435043-\$.DID. OR US-4452232-\$.DID. OR			
		US-4479488-\$.DID. OR US-4617911-\$.DID. OR US-4947825-\$.DID.			
		OR US-5150253-\$.DID. OR US-5275150-\$.DID. OR			
		US-5404869-\$.DID. OR US-0558554-\$.DID. OR US-5578140-\$.DID.			
		OR US-5751503-\$.DID. OR US-5850831-\$.DID. OR			
		US-5862800-\$.DID. OR US-5915376-\$.DID. OR US-0594714-\$.DID.			
		OR US-5956191-\$.DID. OR US-5979438-\$.DID. OR			
		US-6003508-\$.DID.			
	12	- (US-3217702-\$.DID. OR US-4007729-\$.DID. OR US-4394814-\$.DID.	USPAT	2004/09/27 16:07	
-	12	OR US-4435043-\$.DID. OR US-4452232-\$.DID. OR	USPAT	2004/09/27 10:07	
		US-4479488-\$.DID. OR US-4617911-\$.DID. OR US-4947825-\$.DID.			
		OR US-5150253-\$.DID. OR US-5275150-\$.DID. OR			
		US-5404869-\$.DID. OR US-0558554-\$.DID. OR US-5578140-\$.DID.			
		OR US-5751503-\$.DID. OR US-5850831-\$.DID. OR			
		US-5862800-\$.DID. OR US-5915376-\$.DID. OR US-0594714-\$.DID.			
		OR US-5956191-\$.DID. OR US-5979438-\$.DID. OR			
	_	US-6003508-\$.DID.) and temperature			_
-	0	(("US-3217702-\$.DID.ORUS-4007729-\$.DID.ORUS-4394814-\$.DID.OR	U S USH <i>AS</i> 043-\$.[P1 20001R0982445620 32	\$.DID.OI
		and (temperature near\$10 mirror)			
-	255	126/680,681.ccls.	USPAT	2004/09/27 16:02	
-	0	(("US-3217702-\$.DID.ORUS-4007729-\$.DID.ORUS-4394814-\$.DID.OR	U SHSHP2AS 1043 - \$.I) IZOOOARO98247415621932	\$.DID.OI
		and (temperature near10 mirror)			
-	3	126/680,681.ccls. and (temperature near20 mirror) and heliostat	USPAT	2004/09/27 16:02	
-	10	(US-3217702-\$.DID. OR US-4007729-\$.DID. OR US-4394814-\$.DID.	USPAT	2004/09/27 16:30	
		OR US-4435043-\$.DID. OR US-4452232-\$.DID. OR			
		US-4479488-\$.DID. OR US-4617911-\$.DID. OR US-4947825-\$.DID.			
		OR US-5150253-\$.DID. OR US-5275150-\$.DID. OR		•	
	•	US-5404869-\$.DID. OR US-0558554-\$.DID. OR US-5578140-\$.DID.			
		OR US-5751503-\$.DID. OR US-5850831-\$.DID. OR			
		US-5862800-\$.DID. OR US-5915376-\$.DID. OR US-0594714-\$.DID.			
		OR US-5956191-\$.DID. OR US-5979438-\$.DID. OR			
		US-6003508-\$.DID.) and ((heat\$3 near10 remov\$2) or cool\$3)			
-	69	126/680,681.ccls. and ((heat\$3 near10 remov\$2) or cool\$3)	USPAT	2004/09/27 16:09	
_	63	(126/680,681.ccls. and ((heat\$3 near10 remov\$2) or cool\$3)) and	USPAT	2004/09/27 16:09	
		temperature	00	200 1103727 10:03	
_	14	126/680,681.ccls. and facet	USPAT	2004/09/27 17:08	
_	24	("3217702" "4007729" "4394814" "4435043" "4452232"	USPAT	2004/10/06 08:07	
		"4479488" "4617911" "4947825" "5150253" "5275150" "5404869"		200 1/10/00 00:07	
		"5518554" "5578140" "5751503" "5850831" "5862800"			
		"5915376" "5947114" "5956191" "5979438" "6003508" "6045231"			
		"6080927" "6131565").PN.			
_	10	("4035065" "4171876" "4191164" "4468849" "4469089"	USPAT	2004/10/06 08:07	
	10	"4475794" "4678292" "5069540" "5104211" "5154777").PN.	OSIAI	2004/10/00 08.07	
_	1	1 ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	USPAT	2004/00/27 17:22	
_	10	("5751503").PN. ("4035065" "4171876" "4191164" "4468849" "4469089"	USPAT	2004/09/27 17:23	
-	10	(4033063 4171876 4191164 4468849 4469889 4469889 4475794" "4678292" "5069540" "5104211" "5154777").PN.	OSLAT	2004/10/06 08:07	
	1.4		LICDAT	2004/00/27 17 21	
-	14	("3645601" "3972183" "4025783" "4154219" "4158356"	USPAT	2004/09/27 17:21	
		"4273103" "4281294" "4395582" "4536847" "4553531" "4784700"			
	_	"5005958" "5294075" "5374317").PN.			
-	7	126/\$.ccls. and solar and (facet near10 (cool\$3 or heat\$3))	USPAT	2004/09/27 17:26	
-	2	126/\$.ccls. and solar and (facet near10 (cool\$3))	USPAT	2004/09/27 17:36	
-	152	126/585.ccls.	USPAT	2004/09/27 17:39	
-	. 58	126/585.ccls. and cool	USPAT	2004/09/27 17:37	
-	23	(126/585.ccls. and cool\$3) and channel	USPAT	2004/09/27 17:38	
-	105	126/585.ccls. and cool\$3	USPAT	2004/09/27 17:38	
-	34	126/589.ccls.	USPAT	2004/09/27 17:53	
-	132	(126/569.ccls. and (method or manufactur\$3 or process)) and solar	USPAT	2004/09/27 17:45	
-	35	((126/569.ccls. and (method or manufactur\$3 or process)) and solar) and	USPAT	2004/09/27 17:47	
		(mirror or concentra\$4) and (facet or panel)			
-	.224	126/569.ccls.	USPAT	2004/09/27 17:50	
	107	126/570.ccls.	USPAT	2004/09/27 17:51	
_	152	126/585.ccls.	USPAT	2004/09/27 17:51	
	104	1 .20,000,000.	UUIAI	2007/07/4/ 17.31	J

_					
-		7	("3965887" "4085999" "4423398" "4446850" "5128181"	USPAT	2004/09/27 17:52
		8000	"5813454" "6145752").PN.		
-		2909	126/\$.ccls. and cool\$3 and liquid	USPAT	2004/09/27 17:54
-		1350	(126/\$.ccls. and cool\$3 and liquid) and solar	USPAT	2004/09/27 17:54
-		421	((126/\$.ccls. and cool\$3 and liquid) and solar) and channel	USPAT	2004/09/27 17:54
-		1	("5979438").PN.	USPAT	2004/09/28 13:18
-		. 5	("3613659" "4041307" "4137897" "4276872" "5578140").PN.	USPAT	2004/09/28 13:13
-		1	08/273786	USPAT	2004/09/28 13:21
-		1	("6708687").PN.	USPAT	2004/09/28 13:24
-		24	("3217702" "4007729" "4394814" "4435043" "4452232"	USPAT	2004/09/28 13:21
	;		"4479488" "4617911" "4947825" "5150253" "5275150" "5404869"	USFAI	2004/09/20 13.21
			"5518554" "5578140" "5751503" "5850831" "5862800"		
			"5915376" "5947114" "5956191" "5979438" "6003508" "6045231"	i	,
			"6080927" "6131565").PN.		
-		24	(= = = = = = = = = = = =	USPAT	2004/09/28 13:24
			"4479488" "4617911" "4947825" "5150253" "5275150" "5404869"		
İ			"5518554" "5578140" "5751503" "5850831" "5862800"		
			"5915376" "5947114" "5956191" "5979438" "6003508" "6045231"		
			"6080927" "6131565").PN.		
-		5	156/\$.ccls. and facet and solar	USPAT	2004/09/28 13:30
-	-	65	("2999780" "3075249" "3088174" "3093160" "3341395"	USPAT	2004/09/28 13:28
			"3349157" "3645833" "3779851" "3790432" "3817806" "3940891"		25505.20 15.20
			"3958055" "3996084" "3999998" "4012549" "4015653"	[
			"4040333" "4051289" "4056309" "4086378" "4116258" "4151872"		
			"4165355" "4177306" "4284679" "4308699" "4443059"		
			4103333		
			"4464429" "4575029" "4584226" "4598007" "4622254" "4635071"		
			"4636422" "4683018" "4711398" "4715560" "4786541"	,	
ŀ	•		"4803108" "4822660" "4888247" "4943014" "5115655" "5122242"	ł	
ŀ			"5170967" "5200251" "5223067" "5229184" "5242523"		
ł			"5279092" "5333003" "5362347" "5409349" "5409775" "5413456"		
ł			"5443884" "5462791" "5482429" "5485723" "5516257"		
			"5536541" "5554430" "5596870" "5620652" "5622733").PN.		
-		184	156/\$.ccls. and facet	USPAT	2004/09/28 13:47
-		139	126/569.ccls. and (method or manufactur\$3 or process)	USPAT	2004/09/28 13:44
-		1020	359/\$.ccls. and mirror and reflect\$4 and facet	USPAT	2004/09/28 13:50
-		276	359/853.ccls.	USPAT	2004/09/28 14:00
-		156	359/853,845.ccls. and solar	USPAT	2004/09/28 14:26
-		- 5	6045231.URPN.	USPAT	2004/09/28 14:08
_		7	359/853,845,858,883.ccls. and receiver and facet	USPAT	2004/09/28 14:26
1 -		204	359/853,845,858,883.ccls. and solar	USPAT	2004/09/28 14:27
-		53	359/853,845,858,883.ccls. and facet	USPAT	2004/09/28 14:28
_		8	359/883.ccls. and facet	USPAT	2004/09/28 14:28
1_		257	359/883.ccls. and facet	1	1
-		17		USPAT	2004/09/28 15:04
-		''	("2988959" "3484327" "3484328" "3507737" "3644022" "3798186" "3754813" "4331383" "44447130" "44467700" "4678203"	USPAT	2004/09/28 14:42
			"3728186" "3754812" "4331383" "4447130" "4466700" "4678293"		
			"4898604" "4917934" "5076700" "5227921" "5741443"		
			"5956191").PN.		
-		1	("6739729").PN.	USPAT	2004/09/28 15:04
-		35	("1285901" "3382137" "3456134" "3466473" "3553588"	USPAT	2004/09/28 15:05
			"3607584" "3624451" "3912380" "3959056" "3985429" "4124277"		
			"4239344" "4253895" "4337997" "4435043" "4436373"		
			"4467236" "4469089" "4510484" "4678292" "4807969" "5463374"		
			"5632841" "5751091" "5764415" "5801475" "5849125"		
			"5956191" "5986791" "5991080" "6162313" "6306773" "6382026"		
			"6407484" "6530276").PN.		
-		35	'	USPAT	2004/09/28 15:15
	*		"3607584" "3624451" "3912380" "3959056" "3985429" "4124277"	551711	2007/07/20 13.13
			"4239344" "4253895" "4337997" "4435043" "4436373"		
			"4467236" "4469089" "4510484" "4678292" "4807969" "5463374"		
			"5632841" "5751091" "5764415" "5801475" "5849125"		
			"5956191" "5986791" "5991080" "6162313" "6306773" "6382026"		
			"6407484" "6530276").PN.		

-	21	("2519722" "4019887" "4188444" "4312570" "4419386"	USPAT	2004/09/28 15:31
		"4661381" "4673248" "4847157" "4919778" "4921331" "4944581"		
		"5007710" "5143445" "5168003" "5179471" "5216551"		
		"5300174" "5505989" "5525406" "5576885" "5580364").PN.	TIODATE	2004/00/20 17 20
-	9	5300174.URPN.	USPAT	2004/09/28 15:28
-	, 0	(("2519722" "4019887" "4188444" "4312570" "4419386"	USPAT	2004/09/28 15:33
		"4661381" "4673248" "4847157" "4919778" "4921331" "4944581" "5007710" "5143445" "5168003" "5179471" "5216551"		
		5300174 5303769 5323400 5370663 5380304).1 N.) and		
_	857	156/322.ccls.	USPAT;	2004/09/29 08:47
ļ	037	130/322.0016.	US-PGPUB	2001/09/29 00:47
-	3	156/322.ccls. and mirror and expansion and thermal\$2	USPAT;	2004/09/29 08:49
		•	US-PGPUB	,
-	34	156/322.ccls. and (mirror or glass) and expansion and thermal\$2	USPAT;	2004/10/04 08:56
			US-PGPUB	
-	306	65/\$.ccls. and solar	USPAT;	2004/09/30 08:45
			US-PGPUB	
-	23	(65/\$.ccls. and solar) and (thermal near5 expansion) and (adhe\$4 or	USPAT;	2004/09/29 09:30
		bond\$3)	US-PGPUB	2004/55/55
-	1	("4530857").PN.	USPAT	2004/09/29 13:34
-	7	4530857.URPN.	USPAT	2004/09/29 10:58
-	2	6220055.URPN.	USPAT USPAT	2004/09/29 10:58
-	6	5149351.URPN. ("5956191").PN.	USPAT	2004/09/29 11:19 2004/09/30 13:12
-	10	(3936191).FN. ("4035065" "4171876" "4191164" "4468849" "4469089"	USPAT	2004/09/30 13:12
-	. 10	(4033003 4171876 4191164 4408849 4409089 "4475794" "4678292" "5069540" "5104211" "5154777").PN.	USIAI	2004/05/25 15.50
_	245	65/\$.ccls. and solar and (temperature near 10 (glass or mirror))	USPAT;	2004/09/29 16:41
, '		(composition (some some size (composition is not in the some some some some size (composition is not in the some some some some some some some som	US-PGPUB	200 1103723 10111
-	40	(65/\$.ccls. and solar and (temperature near10 (glass or mirror))) and	USPAT;	2004/09/29 14:03
		(second near10 temperature)	US-PGPUB	
-	233	65/\$.ccls. and solar and (temperature near5 (glass or mirror))	USPAT;	2004/10/04 09:14
			US-PGPUB	
-	1	("4715879").PN.	USPAT	2004/09/29 14:20
-	1	("4332241").PN.	USPAT	2004/09/29 15:22
-	1	("6220055").PN.	USPAT	2004/09/29 15:44
-	22	("3258521" "3460960" "3535070" "3736176" "3850665"	USPAT	2004/09/29 15:22
		"3850679" "3984591" "3996035" "4446241" "4457957" "4530857" "4537862" "4554258" "4615916" "4728353" "5043002"		
		4337802		
		"5910371").PN.		
_	1	("6708687").PN.	USPAT	2004/09/29 15:44
-	24	("3217702" "4007729" "4394814" "4435043" "4452232"	USPAT	2004/09/29 16:24
		"4479488" "4617911" "4947825" "5150253" "5275150" "5404869"		
		"5518554" "5578140" "5751503" "5850831" "5862800"		
		"5915376" "5947114" "5956191" "5979438" "6003508" "6045231"		
		"6080927" "6131565").PN.		
-	105	Fresnel and reflector and ((heat near5 recovery) or (heat adj exchanger))	USPAT	2004/09/29 16:26
-	77	Fresnel and reflector and solar and ((heat near5 recovery) or (heat adj	USPAT	2004/09/29 16:29
		exchanger))	LIOP AT	2004/00/20 : : : : :
-	77	Fresnel and reflector and solar and ((heat near5 recovery) or (heat adj	USPAT	2004/09/29 16:29
	0	exchanger)) 65/\$.ccls. and solar and reflector and (cooling near5 channel)	LICDAT.	2004/00/20 16:45
_	"	65/5.ccis. and solar and reflector and (cooling hear)	USPAT; US-PGPUB	2004/09/29 16:45
	6	65/\$.ccls. and solar and reflector and channel	USPAT;	2004/09/29 16:47
_	"		US-PGPUB	2004/03/23 10.47
_	1	("5578140").PN.	USPAT	2004/09/29 16:52
-	i	("5956191").PN.	USPAT	2004/09/30 12:09
-	59142	1 '	USPAT	2004/09/29 18:27
-	93	126/\$.ccls. and solar and (turbulent near5 flow)	USPAT	2004/09/29 18:27
-	5	5956191.URPN.	USPAT	2004/09/30 08:20
-	1	("5979438").PN.	USPAT	2004/09/30 08:22
-	5	5956191.URPN.	USPAT	2004/09/30 08:27
-	5_	("3613659" "4041307" "4137897" "4276872" "5578140").PN.	USPAT	2004/09/30 08:44

		·		
-	0	65/\$.ccls. and solar and (cool\$3 near5 fin)	USPAT;	2004/09/30 08:46
			US-PGPUB	
-	57	126/\$.ccls. and solar and (cool\$3 near5 fin)	USPAT;	2004/09/30 08:55
		(11-1-10-1-10-1) 73-7	US-PGPUB	
-	1	("5578140").PN.	USPAT	2004/09/30 08:55
-	2	65/\$.ccls. and solar and (temperature near5 mirror)	USPAT;	2004/09/30 10:10
			US-PGPUB	
-	2	126/\$.ccls. and (mirror near5 (operat\$5 near2 temperature))	USPAT	2004/09/30 10:55
-	5	126/\$.ccls. and (mirror near10 (operat\$5 near5 temperature))	USPAT	2004/09/30 10:58
-	9	126/\$.ccls. and (mirror near10 (operat\$5 near10 temperature))	USPAT	2004/09/30 10:58
-	8	("3915148" "4047517" "4210121" "4228789" "4337759"	USPAT	2004/09/30 10:58
		"4377154" "4382434" "4700013").PN.	LICDATE	2004/00/20 12 12
-	0	65/\$.ccls. and solar and power and mirror and (operat\$3 adj temperature)	USPAT	2004/09/30 12:12
-	0	65/\$.ccls. and solar and power and (mirror near5 temperature)	USPAT	2004/09/30 12:12
-	2	65/\$.ccls. and solar and (plant or power or cell or collector) and (mirror	USPAT	2004/09/30 12:15
	_	near5 temperature) 65/\$.ccls. and solar and (mirror near5 temperature)	LICDAT	2004/00/20 12:14
-	2	126/\$.ccls. and solar and (plant or power or cell or collector) and (mirror	USPAT	2004/09/30 12:14
1	44	near5 temperature)	USPAT	2004/09/30 12:15
1_	37	126/\$.ccls. and solar and (mirror near5 temperature) and operat\$4	USPAT	2004/09/30 12:34
1	843	156/322.ccls.	USPAT	2004/09/30 12:34
1	10	156/322.ccls. and solar	USPAT	2004/09/30 13:12
1]	296705	156/322.ccls. and solar 156/322.ccls. reflector or mirror	USPAT	2004/09/30 13:17
	32	156/322.ccls. and (reflector or mirror)	USPAT	2004/09/30 13:17
1]	0	156/322.ccls. and facet	USPAT	2004/09/30 13:20
<u>-</u>	12	156/322.ccls. and reflector	USPAT	2004/09/30 13:21
1	40	126/\$.ccls. and solar and reflector and (heat\$3 near10 adhe\$6)	USPAT	2004/09/30 13:24
	4	65/\$.ccls. and solar and reflector and (heat\$3 near10 adhe\$6)	USPAT	2004/09/30 14:05
1	12	65/\$.ccls. and glass and (layer or sheet) and reflector and (heat\$3 near10	USPAT	2004/09/30 14:03
-	12	adhe\$6)	031711	2004/07/30 14.11
1_	6	4579107.URPN.	USPAT	2004/09/30 14:06
1_	2	5167218.URPN.	USPAT	2004/09/30 14:10
_	211	156/322.ccls. and glass	USPAT	2004/09/30 15:53
_	245	65/154.ccls.	USPAT	2004/09/30 15:00
_	43	65/154.ccls. and heat\$3	USPAT	2004/09/30 15:43
1 -	47	126/651.ccls. and conduit	USPAT	2004/09/30 15:44
-	21	126/656.ccls.	USPAT	2004/09/30 15:49
-	0	126/00.ccls.	USPAT	2004/09/30 15:49
-	42	126/660.ccls.	USPAT	2004/09/30 15:50
-	0	156/322.ccls. and glass and reciever	USPAT -	2004/10/04 08:54
-	0	156/322.ccls. and glass and reciever and ((application or tool) near5	USPAT	2004/10/04 08:56
		adhes\$5)		
-	1	156/322.ccls. and (mirror or glass) and expansion and thermal\$2 and	USPAT;	2004/10/04 09:04
		(application near5 adhes\$5)	US-PGPUB	
-	1	("6003508").PN.	USPAT	2004/10/04 09:04
-	7	("4186721" "4683872" "4777935" "4913129" "5483950"	USPAT	2004/10/04 09:05
		"5715809" "5797387").PN.		
-	7	("4047517" "4121564" "4263895" "4394859" "4683872"	USPAT	2004/10/04 09:09
		"4873061" "5437265").PN.	1	
-	233	65/\$.ccls. and solar and (temperature near5 (glass or mirror))	USPAT;	2004/10/04 09:15
			US-PGPUB	
-	216	(65/\$.ccls. and solar and (temperature near5 (glass or mirror))) and (tool	USPAT;	2004/10/04 09:15
		or application or device or instrument)	US-PGPUB	
-	23	65/\$.ccls. and solar and ((temperature near5 (glass or mirror)) near10	USPAT;	2004/10/04 09:22
		(device or instrument or tool or application))	US-PGPUB	0004/20/20/20
-	54	428/\$.ccls. and solar and ((temperature near5 (glass or mirror)) near10	USPAT;	2004/10/04 10:29
	_	(device or instrument or tool or application))	US-PGPUB	2004/10/04 10 05
-	0	65/33.5.ccls. and solar and ((temperature near5 (glass or mirror)) near10	USPAT;	2004/10/04 10:31
		(device or instrument or tool or application))	US-PGPUB	2004/10/04 10 21
-	91	65/33.5.ccls.	USPAT;	2004/10/04 10:31
	_	65/42 cole and color and ((the continue of ()))	US-PGPUB	2004/10/04 10 31
-	0	65/43.ccls. and solar and ((temperature near5 (glass or mirror)) near10	USPAT;	2004/10/04 10:31
1_	10	(device or instrument or tool or application)) 65/43.ccls. and ((temperature near5 (glass or mirror)) near10 (device or	US-PGPUB	2004/10/04 10:21
-	10	instrument or tool or application))	USPAT; US-PGPUB	2004/10/04 10:31
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-	696	65/43.ccls.	USPAT;	2004/10/04 10:56
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-	1	("4337997").PN.	USPAT	2004/10/04 10:57
-	6	("3959056" "4124277" "4139270" "4229077" "4238265"	USPAT	2004/10/04 14:56
		"4239344").PN.		
-	7	4337997.URPN.	USPAT,	2004/10/05 18:10
l _	6	4678292 URPN.	USPAT	2004/10/05 18:16